

# LANRE311210W

## Installation Instructions

Tow Cable Kit for John Deere® 9X60R Series 4-Wheel Drive Tractors

**This kit is for use on tractors with front suitcase weights.**

# LANKOTA®

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# Numerical Parts List

<b>Part Numbers</b>	<b>Description</b>	<b>Quantity</b>
LAN-JDTC102	Pin for JD Tow Cable	1
LANJDTC126	Front Cable Guide	1
LANJDTC127	Spacer for 9X60R Guide	6
LAN-JDTC110A	Tow Cable with Spring & Washer	1
LANTCR320856	Tow Cable Storage Pin	1
LANTCT160263	Oversize Washer for Storage	1
LANF257T	Double Split Shaft Collar	1
LANRE311683	Lynch Pin	1
REDWU59	7/8" Fender Washer	4
REDKRJ9	7/8"-9 Top Lock Nut	4
LANB918	7/8"-9 x 4 1/2" G5 Hex Head Cap Screw	4
RED21490	Lynch Pin	1

# Pictorial Parts List

 <p>LAN-JDTC102 (1)</p>	 <p>LANJDTC126 (1)</p>	 <p>LANJDTC127 (6)</p>	 <p>LAN-JDTC110A (1)</p>
 <p>LANTCR320856 (1)</p>	 <p>LANTCT160263 (1)</p>	 <p>LAN-F257T (1)</p>	 <p>LANRE311683 (1)</p>
 <p>REDWU59 (4)</p>	 <p>REDKRJ9 (4)</p>	 <p>LANB918 (4)</p>	 <p>RED21940 (1)</p>

# 1. Procedure

Refer to Figure 1.1

1.1 Install (LANTCR320856) storage pin to the right hand side on the front weight support bracket. Secure pin with (REDKRJG) lock nut. Use LANTCT160263 washer plate and RED21940 lynch pin when storing cable.

Refer to Figure 1.2

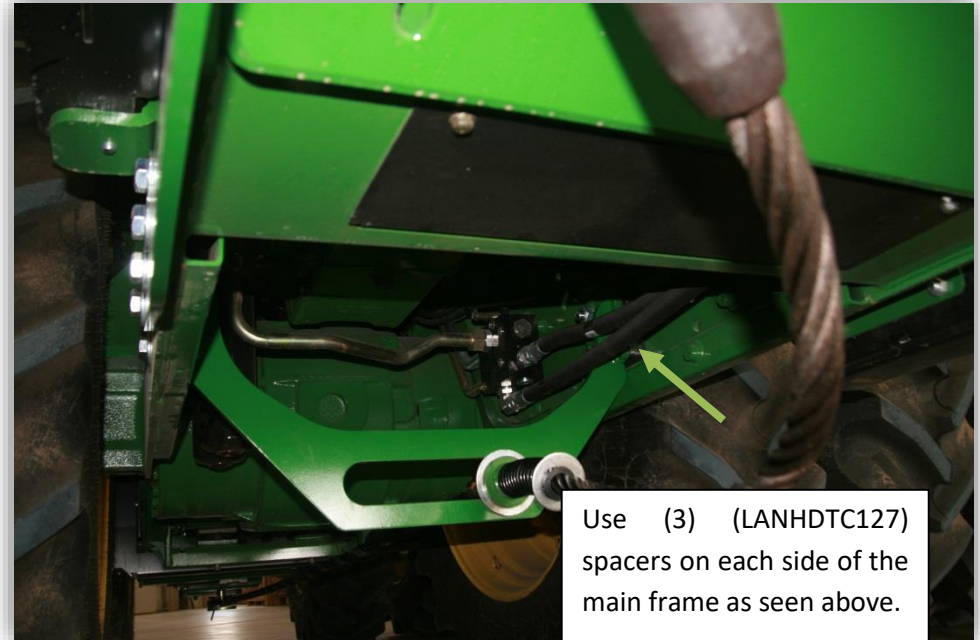
1.2 Attach (LANJDTC126) cable guide to the inside of the tractor frame using existing holes. Secure guide with four each of (REDB918) Bolts, (REDWU59) Washers, and (REDKRJ9) Lock Nuts. Each side will use three (LANJDTC127) spacers on the inside of the tractor frame.

**Note: On some tractors the cable guide may need to be mounted further forward due to interference with oil filter.**

Figure 1.1



Figure 1.2



Refer to Figure 1.3 and Figure 1.4

**1.3 Pull (LAN-JDTC110A) tow cable from the front, through the cable guide and back to the front draw bar pin. Remove front draw bar pin by lifting up on the spring loaded spring retainer and moving to the side. The draw bar pin can be stored in the front hole if desired.**

*Figure 1.3*



*Figure 1.4*



Refer to Figure 1.5 & 1.6

1.4 Put cable yolk around (LANJDTC102) pin and slide up into hole and secure with (LANRE311683) lynch pin.

Figure 1.5



Figure 1.6



Refer to Figure 1.7 & Figure 1.8

1.5 Turn tractor so that it is all the way to the right as far as it will go. Pull forward on cable until there is about a six inch valley in the middle of the cable. Slide washers and spring up tight against the cable guide and secure in place with (LANF257T) lock collar provided. Tighten lock collar. This will keep the cable from dragging on the ground when turning.

1.6 Place tow cable on storage pin when not in use.

For further information contact:

Lankota Inc.

866-526-5682

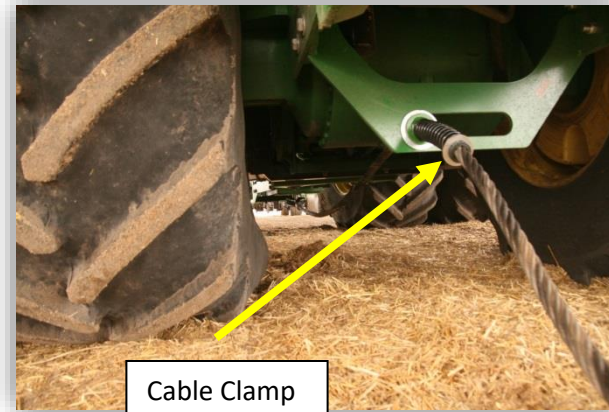


Figure 1.7



Figure 1.8